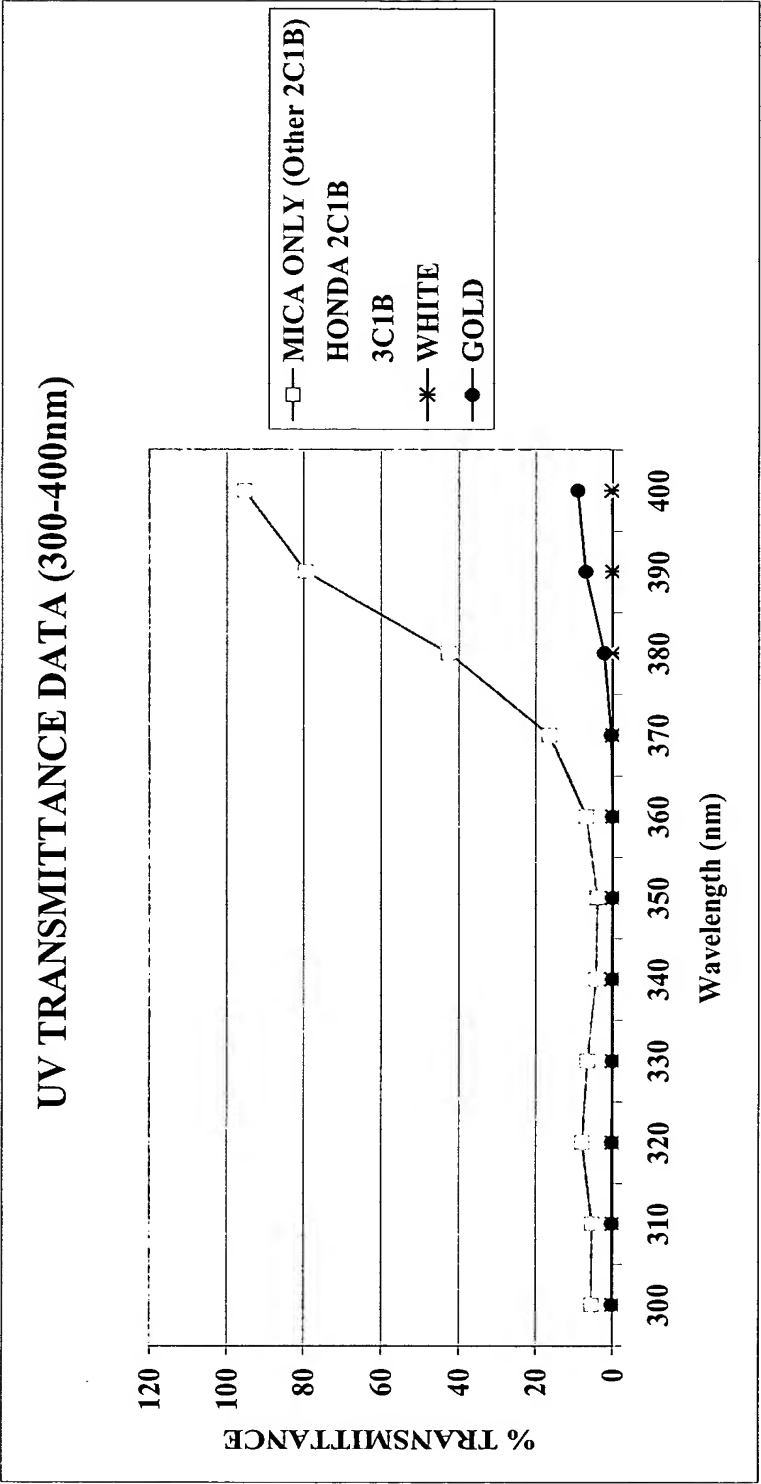


Figure 1a

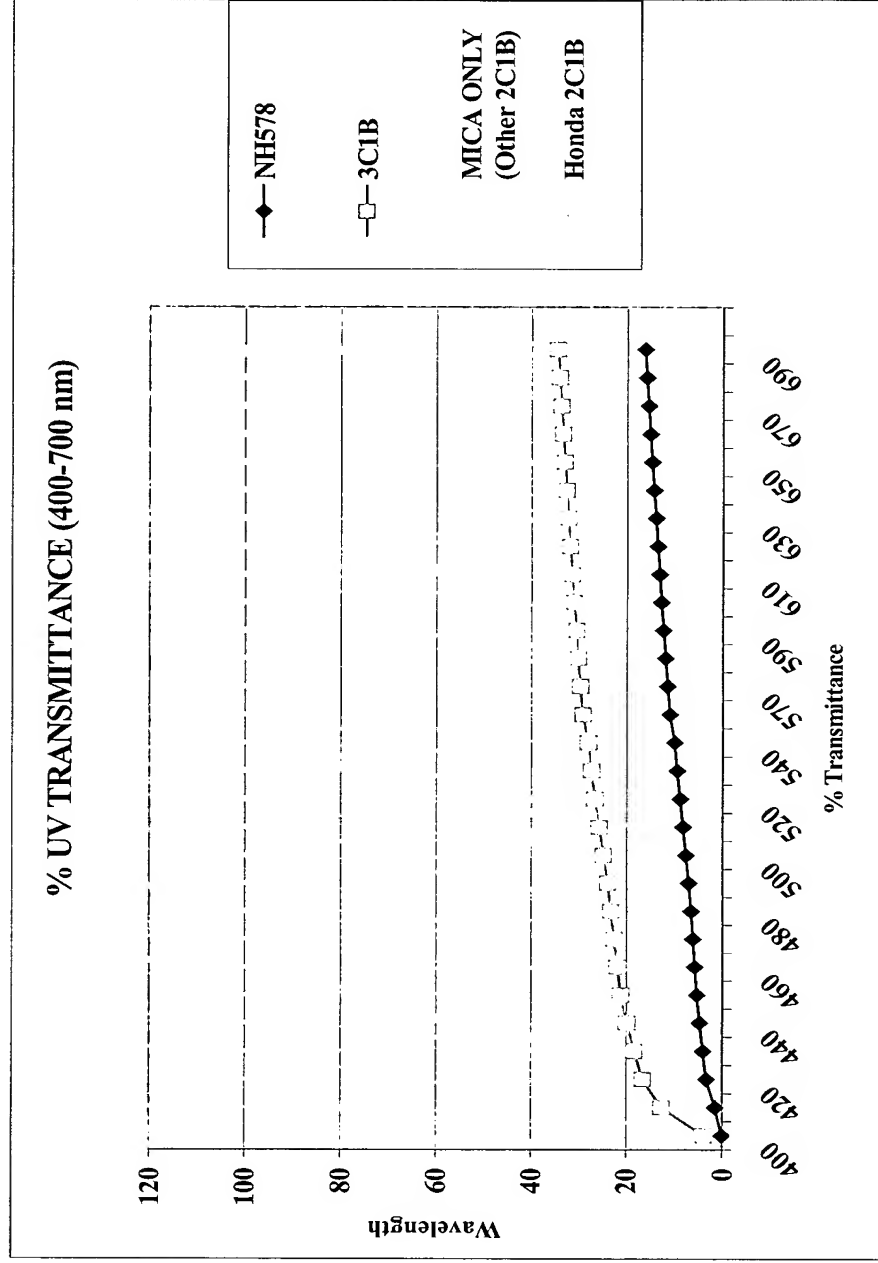


\* Honda 2C1B refers to the 2 Coat White Pearl according to the present invention

\* 3C1B refers to Conventional 3 Coat System

Figure 1

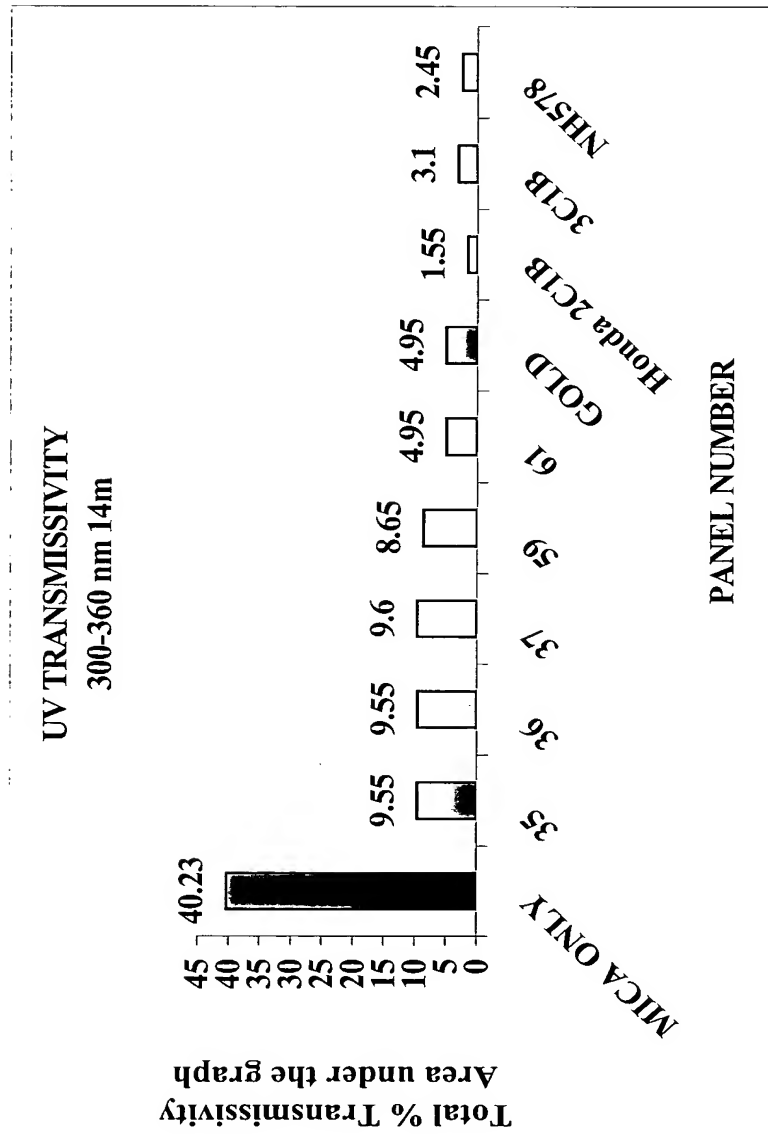
Figure 2



\*Honda 2C1B refers to the 2 Coat White Pearl according to the present invention

\*3C1B refers to Conventional 3 Coat System

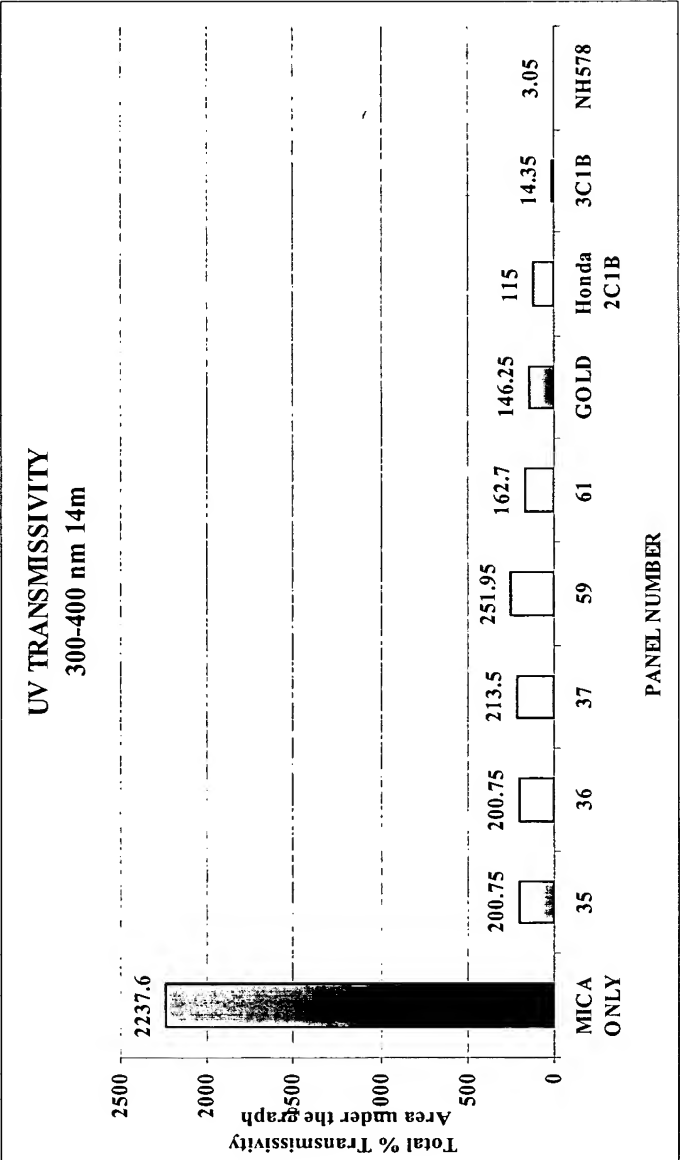
Figure 3



\*Honda 2C1B refers to the 2 Coat White Pe.

\*3C1B refers to Conventional 3 Coat Syster

Figure 4



\*Honda 2C1B refers to the 2 Coat White Pearl according to the present invention

\*3C1B refers to Conventional 3 Coat System

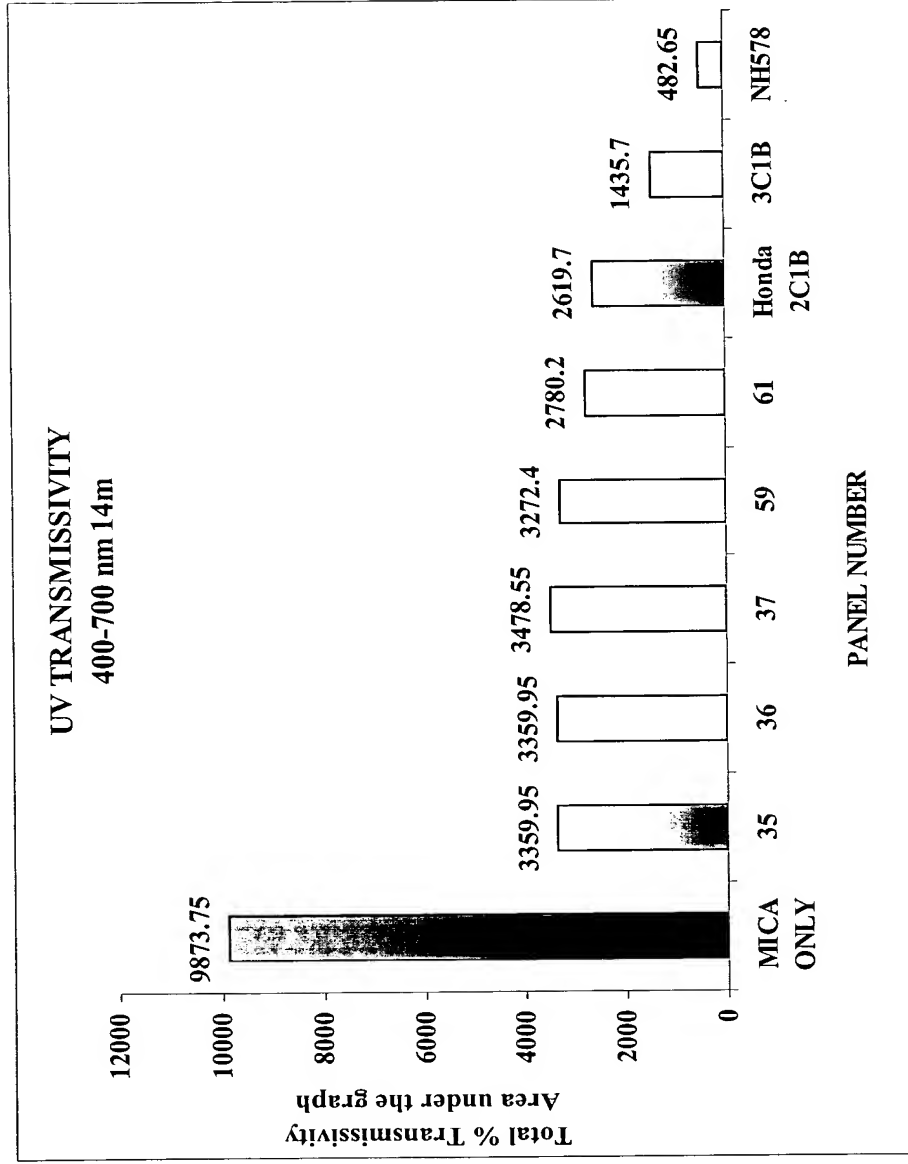


Figure 5

\*Honda 2C1B refers to the 2 Coat White Pearl according to the present invention

\*3C1B refers to Conventional 3 Coat System

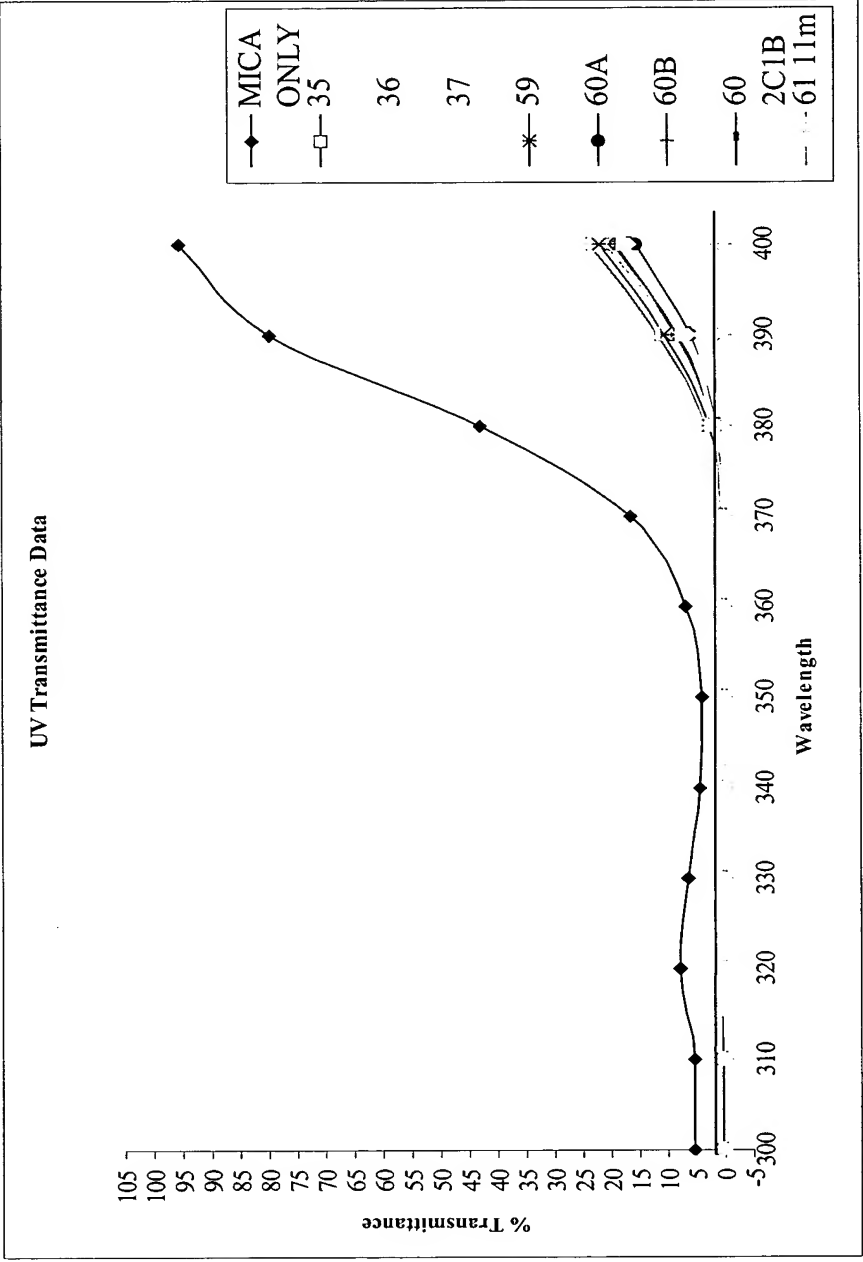
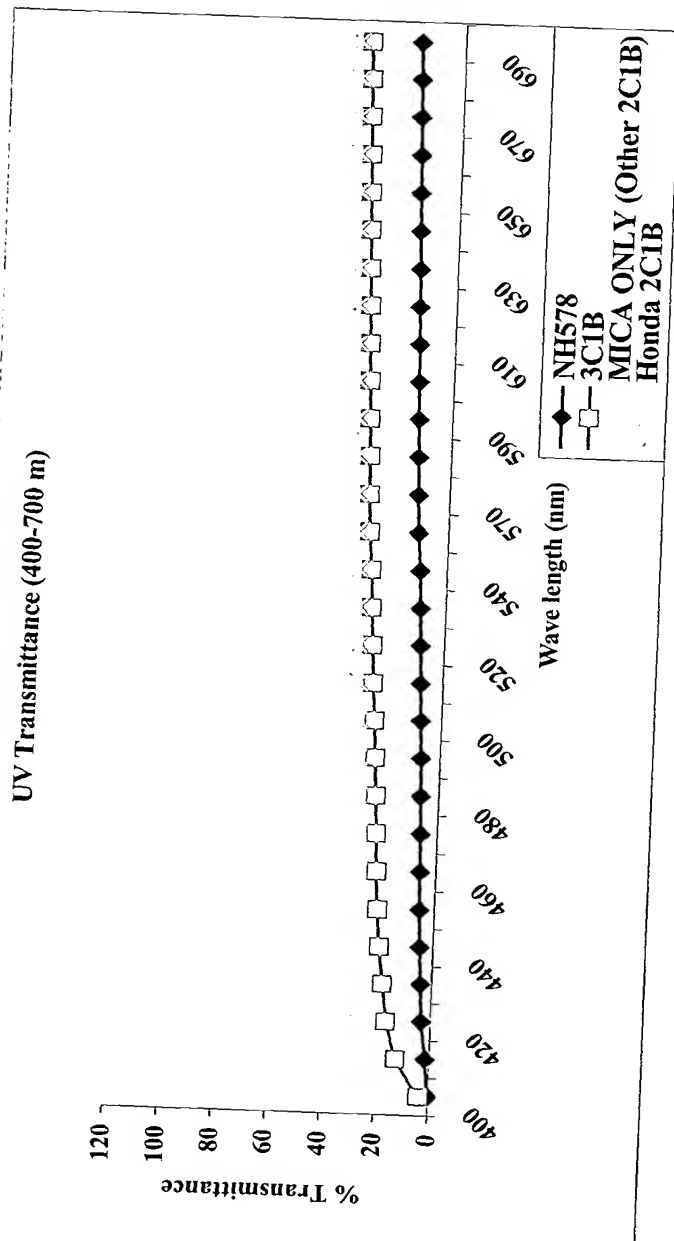


Figure 6

\*Honda 2C1B refers to the 2 Coat White Pearl according to the present invention  
\*3C1B refers to Conventional 3 Coat System

Figure 7



\*Honda 2C1B refers to the 2 Coat White Pe  
 \*3C1B refers to Conventional 3 Coat System



400x Cross Section View  
 3C1B White Pearl (HCM) Film Build Study  
 5/1/02 K. Oishi  
 DuPont Troy Microscopy Project No. 4225-D1

Flat Area / Normal  
 (D.I.C. Filter Illumin.)

# 3COAT PEARL

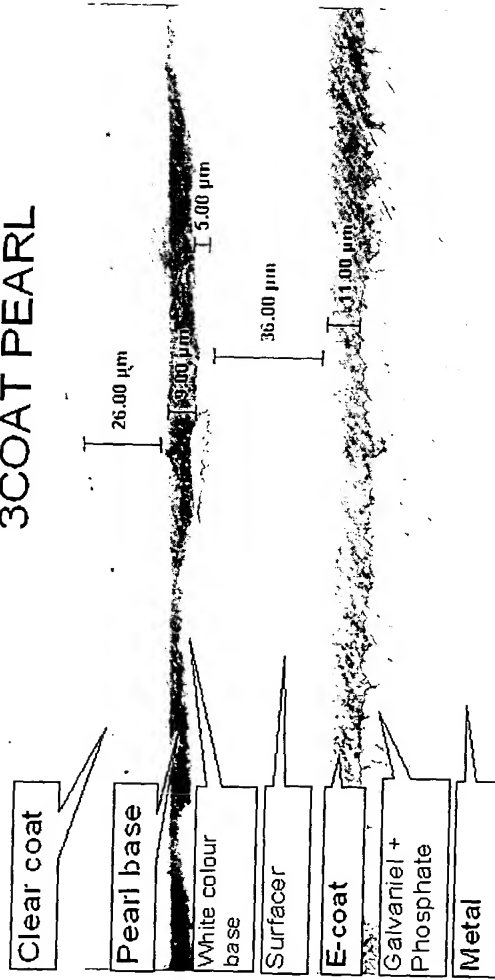


Figure 8

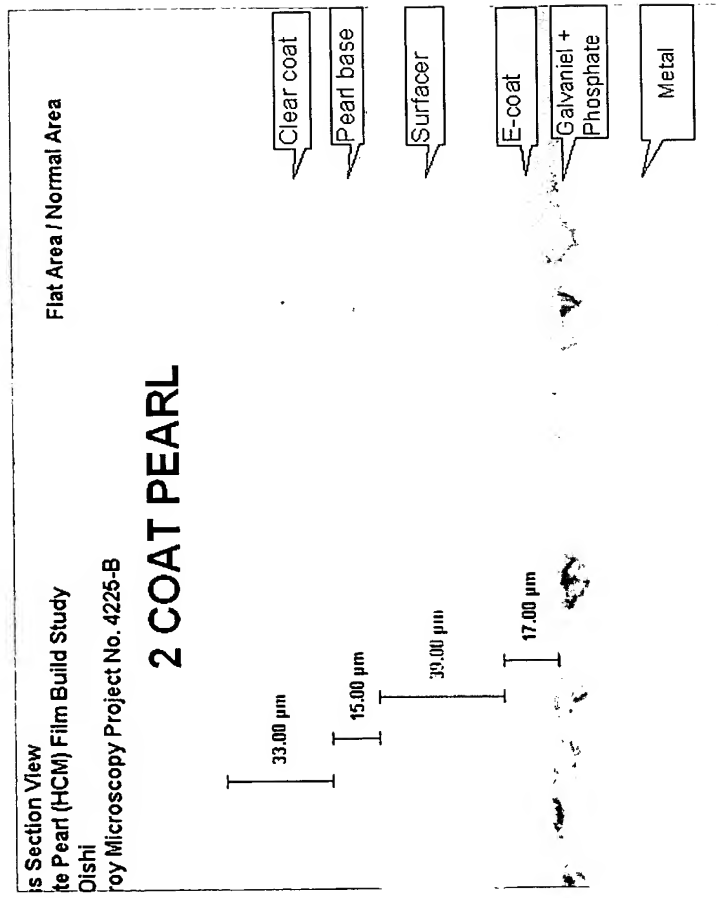


Figure 9

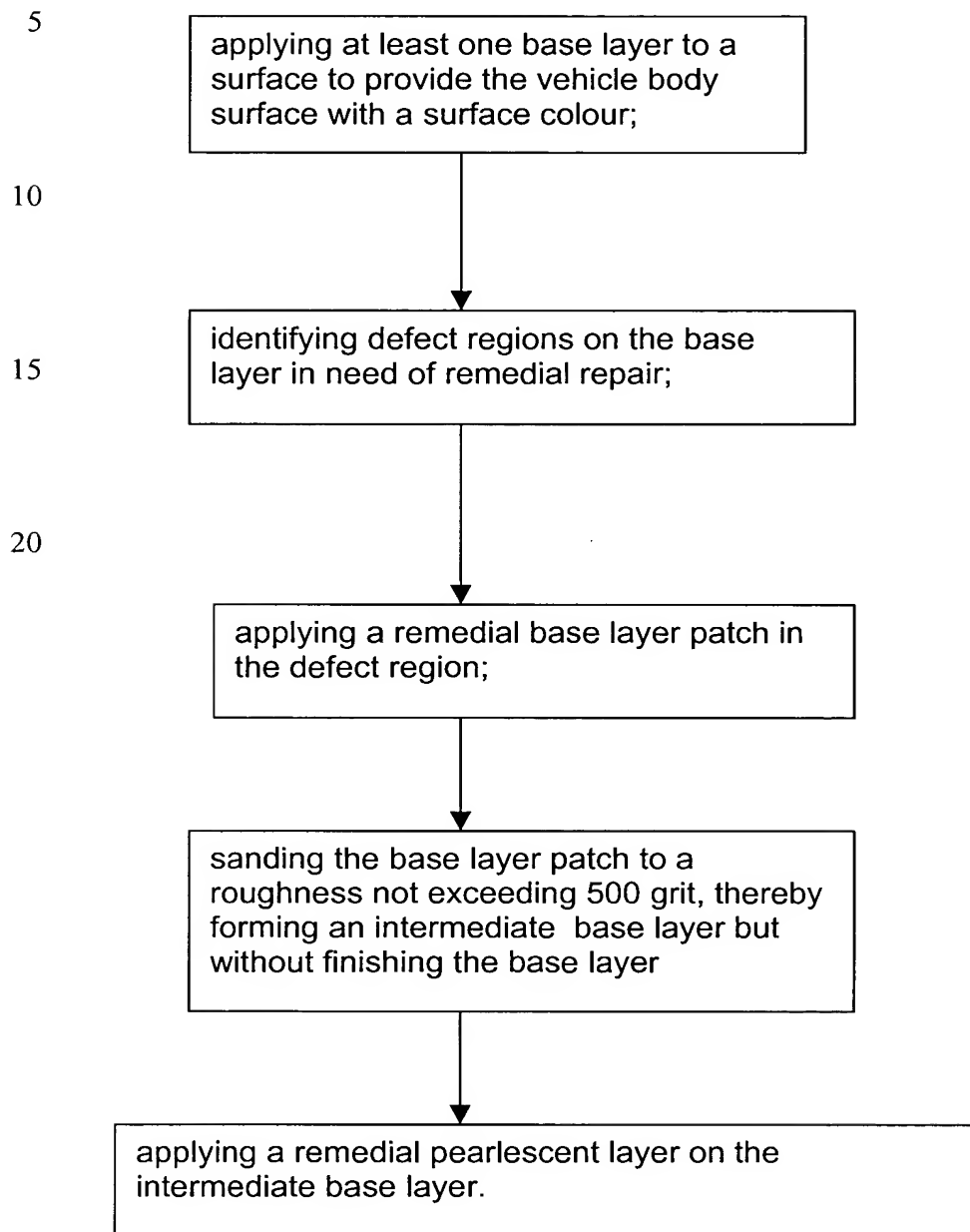


Figure 10

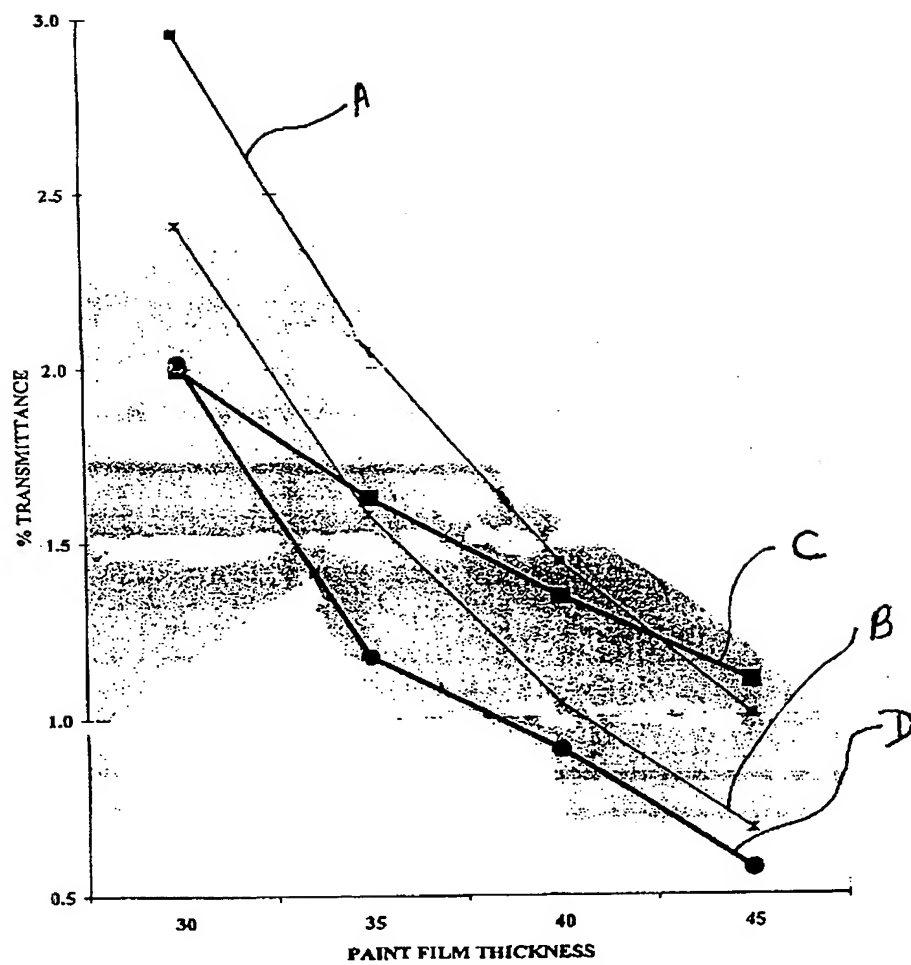


Figure 11